

Value 3
~~SECRET//NOFORN~~

PROJECT SUN STREAK

WARNING NOTICE: SENSITIVE INTELLIGENCE SOURCES AND METHODS INVOLVED

PROJECT NUMBER: B-3	SESSION NUMBER: 01
DATE OF SESSION: 9 AUG 88	DATE OF REPORT: 09 AUG 88
START: 0845	END: 0945
METHODOLOGY: SOLO	VIEWER IDENTIFIER: 095

1. (S/NF/SK) MISSION: ACCESS AND DESCRIBE THE TEMPLES AT PAGEN, BURMA.
2. (S/NF/SK) VIEWER TASKING: ACCESS AND DESCRIBE THE TARGET AT PROJECT B-3.
3. (S/NF/SK) COMMENTS: NO INCLEMENCIES NOTED. VIEWER DESCRIBED THE SITE AS AN AREA OF MANY STRUCTURES OF VARYING HEIGHT LIKE A CITY. VIEWER DESCRIBED LAND AS FLAT BUT THERE ARE AREAS THAT INCLINE UP. VIEWER WAS ACCESSING THE MOUNTAINS. VIEWER DESCRIBED A THING STRUCTURE TAT CURVES UP, OVER, AND DOWN. THIS WAS ONE OF THE TEMPLES. VIEWER SKETCHED AN ARCH THAT REPRESENTED THE TEMPLE. VIEWER WAS ABLE TO ACCESS THE TOURISTS. VIEWER DESCRIBED WATER. THERE IS A PORT NEARBY. VIEWER ALSO FELT THAT SHE WAS IN AOL DRIVE BECAUSE SHE ACCESSED AN AIRPORT AT THE BEGINNING OF THE SESSION. FARTHER SOUTH FROM THE SITE, THERE ARE TIN MINES AND HYDRAULIC JETS RIP AWAY STEEP SLOPES TO UNCOVER THE GRAINS OF ORE IN THE EARTH. VIEWER ACCESSED THE SITE AND THE MISSION WAS ACCOMPLISHED.

Session Summary
Viewer 095
9 Aug 88
Start: 0845
End: 0945
Solo--CRV

The site is an area of many structures of varying height like a city. The ground is mostly flat but there are areas that incline up. The air is cool and breezy (AOL: San Francisco). In one of the flat, open areas there is a thin structure that curves up, over and down (AOL: bridge, arch, dome). It is airy, above and below it:



There is also a wide area of brownish blue water that boats can travel on (AOL: river/harbor). The water is deep but not as deep as one would expect--less than 100 feet.

There is also a green area with trees that is well kept.

I also saw people walking around. They walked as if they had a purpose/destination (not aimless wandering). The people were white skinned.

095
94488
0845

PI - stomach ache / tired
AV - City with many gardens

8808 } = target B-3
0933 }

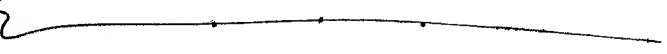
8809
0933

miss Bk

8808
0933

miss Bk

8808
0933



A. across
hard

B —

8808
0933

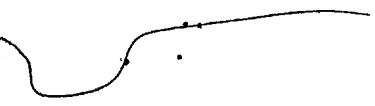
miss Bk

8808
0933



A. sloping up
hard
B end

8
[target]



Acc Bk
rolling
and try side

8808
0933

S-2
cool

A. across curving up
rough across
hard
man-made
B structure

8808
09 B 2

miss 6k

8808
09 B 2



A. sloping up
steeply
hnd
B —

8808
09 B 3

A 0.3k
cage
carawend

miss 6k

8808
09 B 3

miss 6k

8808
09 B 3

miss 6k

8808
09 B 3



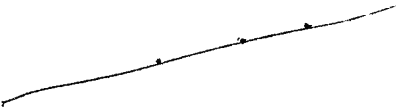
A. sloping up
motion
B —

8808
09 B 3

miss 6k

8808

09B2



A. sloping up

had

B —

A — bk
bridge

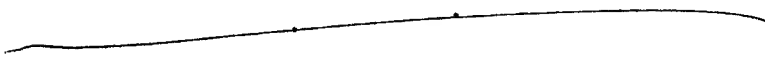
miss bk

8808

09B3

8808

09B3



A. across

had

B. had


A — bk
road

miss bk

8808

09B3

8808
09132



A. across
hor
B. lat

8808
09132




S-2
smooth
cool

A. vertical up
angle across
man-made
B. structure

8808
09133

miss 6k

8808
09132



A. vertical up
angle across
man-made
B. structure

8808
09132



S-2
white
brown
cool
angles
low
high
flat

A. vertical up angle
across
man-made
B structure

A0-Bk
plateau.

8808
09133

miss 6k

8808
09132

A. sloping up
soft
B. person

8808
09132

A. sloping up
change across
hand

8808
09133

B —

miss 6k

(target)

8808
09132

A. vertical up angle
sloping up
man made
B. structure

5-2
yellow
for
vibration

8808
0913

missile

8808
09133

missile

8808
09132



S-2
long
angled
verticalness

A. vertical up
angle across
man-made
B. structure

8808
09133

missile

8808
09133

missile

8808
09133



S-2
brown
across
flat

A. across
hard
B —

8808
09133

missile

[target]

8808
09132

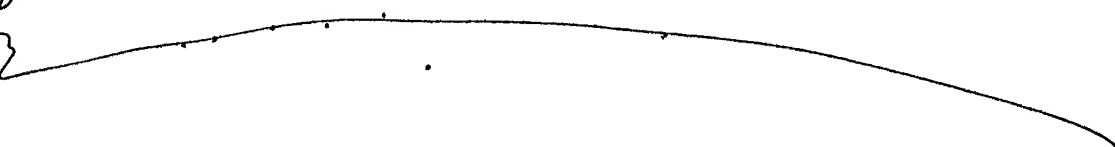


S-2
big
white
dirty

A. diagonal up
angle across
man-made
B. structure

8808

0913



A. curving up
over + down

conf Bk
felling

8808

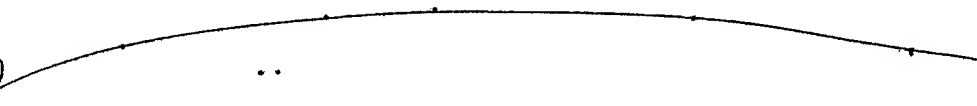
0913



missile

8808

0913

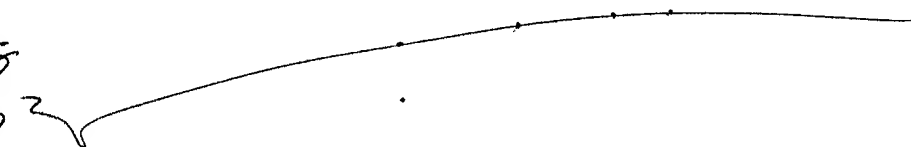


A. curving up over
+ down.

A. Bk
St Louis
arch

8808

0913



A. rising up
curving over
and

conf Bk
man made
vs natural

8808

0913



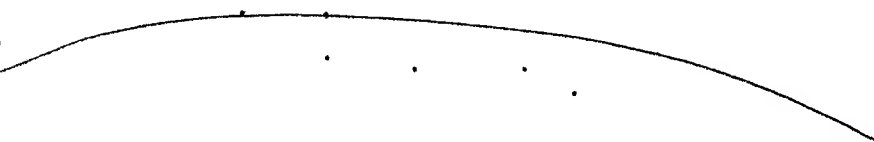
A. rising up curving over
+ down

conf Bk
felling.

8808
09B3

missile

8808
09B3



A. rising up curving
over + over + down

hard

B —

A. airy below

B. airy.

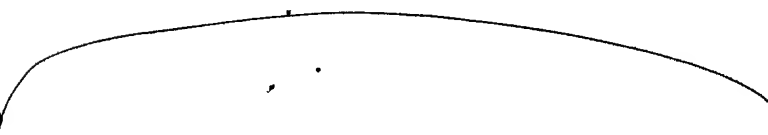
S-2
cool
greasy
high
smooth
black

8808
09B3

missile

8808

09B3



A. vertical up curving
over over ~~caress~~
+ down

hard
man-made

B. structure

A. airy above

B. air

A. open below
airy

B —

S-2
high
thin
and so
flat

8808

09B2

A. across

soft

B low

8808

09B2

missile

8808

09B2

A. across

conf Bk

feeling

8808

09B2

A. across

conf Bk

feeling

8808

09B2

A. slow across

conf Bk

feeling

8808

09B2

A. across

soft

B —

conf Bk

5-2

8808

09B3

Across

fling

B. water

S-2

brownish blue

shallow

wide

{target}

8808

09B3

A. vertical up
angle across

man-made

B. structure

S-2

Ad Bk

Bridge

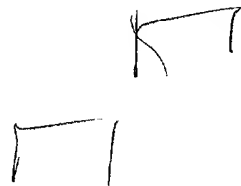
8808

09B3

A. vertical up angle
across

S-2

very light
ventralness
big



SZ	①	AI	ΣI	T	1	AOL	AOL/s
		swamp		structures			AOL/s city/town.
		dense					

boom
spring

S4 1/2 The site is an area of many structures of varying height like a city. ~~There is an~~ The ground is mostly flat but there are areas where it inclines up. In one of the flat open areas there is a thin structure that curves up over + down:



(AOL: like a bridge
or the St. Louis arch,

It is airy both above + below it.

There is also a wide area of bluish brown water that boats can travel on (roof-river urban). The water is deep but not as deep as one would expect (less than 100ft). People are walking around the site with a purpose — no aimless wandering. The people are white skinned. The air is cool + breezy (AOL: San Francisco). There is an open area with trees that is very well kept.